



Brass & Bronze Pipe & Pipe Nipples, Schedule 40, 80 & Instrumentation



Fully Threaded Low-Lead Pipe is precision machined for leak-free connections between pipe and fittings.
Brass is strong, highly conductive, maintains machineability at high temperatures, and resists corrosion from water, heat, acids, minerals, and peaty soils. It's compatible with stainless steel, copper, or zinc piping. Bronze is a metal alloy of copper and tin and resists corrosion from saltwater and has higher heat and electric conductivity than most metals. Pipe and nipples connect with pipe fittings to transport air, drinking water, flammable gases, slurries, and chemicals in plumbing applications for residential and commercial buildings. Threaded connections use PTFE tape to secure seal.

SCHEDULE 40: Low-pressure (100-299 psi). Schedule 40 pipe and nipples have thicker walls than Schedule 10, but not as thick as Schedule 80. Low-lead items are rated for use with drinking water.

Table with 4 main sections: Unthreaded Low Pressure Pipe, Fully Threaded Nipple, Threaded on Both Ends Nipple, and Instrumentation Threaded on Both Ends Nipple. Each section contains detailed specifications for various pipe sizes, pressures, and materials.